

* See "Compartment Packets Glossary of Terms" document link on web site for further descriptions and code definitions.

Stand	Cover Type-Dnsty	Under Story-Stkng Level	Acrs	Age	avg. D B H	Tot. BA	Site Indx	Mgt Obj	Condition	Silv. Criteria Met?	Method Cut	Trtmt. Period	Harvest Priority	Cultural Need
1	J3	O1	44	20	4	0	38	jack pine	immature	N		40-49 years	0	
comnts Fmd : Part of refuge fire natural regen.														
2	O8	O1	42	80	9	60	50	oak	two aged	Y	final harvest	within 0-9 years	3	
comnts Fmd : Mix of oak and jack pine with oak and white pine understory and scattered red pine. Stand is along same ridgeline as stand 18. Mark some mast trees to leave and leave all red and white pine. Mix of oak, jp, rp, wp regeneration is acceptable.														
3	J6	O1	57	44	9	90	42	jack pine	sparse	N		30-39 years	0	
comnts Fmd : More of a J9 right at the corner, but it should be able to hold.														
4	O8	O1	50	80	9	60	50	oak	two aged	Y	final harvest	within 0-9 years	3	
comnts Fmd : Mix of oak and jack pine with oak and white pine understory and scattered red pine. Mark some mast trees to leave and leave all red and white pine. Mix of oak, jp, rp, wp regen is acceptable.														
5	U1	U1	8	28	0	10	48	upland brush	nonstocked	N		not scheduled	0	
comnts Fmd : The part of the stand to the northeast was cut in 1980 and didn't regenerate. The part to the southwest was left out of the large KW cut. It looks like it could have some historical significance and may be an old homestead.														
7	J6	U1	79	49	6	70	40	jack pine	immature	N		20-29 years	0	
comnts Fmd : KW block 104														
10	J3	J3	395	7	0	0	40	jack pine	immature	N		50-59 years	0	
comnts Fmd : KW block 105														
11	J5	U1	39	31	4	40	55	jack pine	immature	N	final harvest	within 0-9 years	2	opening maintenance
<u>Treatment Limiting Factors:</u> Other special wildlife habitat consideration (desc. In comments)														
comnts Fmd : Part of KW Management Block 106 (2018) that is along the fringe Leave some retention pockets and burn with stand 13 to create the pine barrens portion of this KW block. Decide whether to set-up sale in conjunction with rest of KW cut for connectivity or hold and manage seperately. Stand is still immature. A little bit better site and more dense than stand 13.														
12	J5	U1	36	35	5	40	50	jack pine	immature	N	final harvest	within 0-9 years	2	planting
<u>Treatment Limiting Factors:</u> Other special wildlife habitat consideration (desc. In comments)														
comnts Fmd : Part of KW Management Block 106 (2018) . Almost solid jack pine, but pvt property to the west and transitions quickly to hill and valley oak mixture to the east. Consider leaving alone and managing with hills to the east. Still immature.														
13	J4	U2	85	31	5	40	45	jack pine	immature	N	final harvest	within 0-9 years	2	
<u>Treatment Limiting Factors:</u> Other special wildlife habitat consideration (desc. In comments)														
comnts Fmd : Part of KW Management Block 106 (2018) that is along the fringe Leave some retention pockets and burn with stand 11 to create the pine barrens portion of this KW block. Decide whether to set-up sale in conjunction with rest of KW cut for connectivity or hold and manage seperately. Stand is still immature. Blends into aspen along the southeast edge that is being cut this YOE.														
14	A6	A2	42	45	6	90	52	aspen (upland)	two aged	N	final harvest	within 0-9 years	2	
comnts Fmd : Two-aged quaking aspen that transitions into lower quality and smaller stems to the south. It is falling apart in some spots and immature in others. Leave retention pocket with heavy white pine understory in the northeast corner and leave scattered red pine within the sale. Dormant season cut. Jack pine to the west and south will be part of large KW cut set up in approx 2015.														

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					D B	Tot. BA								
16	O 8	A 2	41	98	11	70	45	aspen (upland)	immature	Y	final harvest	within 0-9 years	2	
comnts Fmd : Clear-cut w/ reserves. Mark mast trees to leave. Leave all red pine and white pine. Regeneration will be a mix of aspen and oak. Dormant harvest.														
17	O 5	W 1	149	78	6	70	50	oak	immature	Y		20-29 years	0	
<u>Treatment Limiting Factors:</u> Other special wildlife habitat consideration (desc. In comments)														
comnts Fmd : Mixture of oak and jack pine with scattered white pine and red pine in a hill and valley complex. Consider managing for an oak/pine barren at some future entry.														
18	O 5	W 1	58	49	6	60	40	oak	immature	N		20-29 years	0	
comnts Fmd : Mix of oak and jack pine along a ridge.														
20	J 6	O 1	24	53	7	80	46	jack pine	immature	N		10-19 years	0	
comnts Fmd : Mostly solid jack pine in a depression with a pocket of red pine along the south edge.. Hold and manage with stand 17 for oak/pine barrens at a future entry.														
22	J 8	L 1	10	65	9	60	60	jack pine	immature	Y		40-49 years	0	
<u>Treatment Limiting Factors:</u> Too wet														
23	W 6	N 1	110	78	10	80	55	white pine	old growth (potential or actual)	N		not scheduled	0	
comnts Fmd : White pine subcanopy with large variety in the canopy. Lots of structure in this stand due to blowdown. Scattered wetlands scattered throughout. Heavy red maple on the north edge and transitions to spruce and jack pine and the south edge.														
31	T 4	L 2	20	49	4	30	33	tamarack	sparse	N		50-59 years	0	
32	O 9	M 1	10	86	12	110	54	oak	immature	Y		10-19 years	0	
<u>Treatment Limiting Factors:</u> Scenic values/visual values														
comnts Fmd : Too small. High traffic.														
33	Q 5	L 0	13	35	5	40	38	mixed swamp conifer	immature	N		30-39 years	0	
34	O 8	W 2	17	74	14	70	57	oak	mature	N		10-19 years	0	
35	A 5	M 2	31	35	6	70	60	aspen (upland)	immature	N		30-39 years	0	
comnts Fmd : Supercanopy white pine and red pine.														
37	D 2	D 2	27		0	0		treed bog	immature	N		not scheduled	0	
39	J 5	U 1	21	26	6	40	50	jack pine	immature	N		40-49 years	0	

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40	A 2	O 1	52	6	0	0	55	aspen (upland)	immature	N	50-59 years	0	
comnts Fmd :													
42	O 5	W 1	20	35	5	60	50	oak	immature	N	40-49 years	0	
comnts Fmd : Mix of oak, white pine, red maple, and jack pine.													
44	S 5	S 2	3	49	5	40	44	black spruce-swamp	immature	N	40-49 years	0	
comnts Fmd : Wait till white pine can be thinned. Too late to cut the overstory.													
46	M 8	W 2	28	48	10	70	53	northern hardwood	two aged	N	final harvest	within 0-9 years	3
comnts Fmd : Mix of red maple, oak, aspen, jack pine, aspen and a little red pine. Mark mast trees, large windfirm red pine, and white pine with good form to leave. Protect pockets of understory white pine. Regen will be a mix of red maple and aspen.													
47	W 9	M 1	4	113	16	100	57	white pine	immature	Y	10-19 years	0	
<u>Treatment Limiting Factors:</u> Scenic values/visual values													
49	J 6	O 1	33	47	8	70	51	jack pine	immature	N	10-19 years	0	
comnts Fmd : hold													
50	J 3	A 1	15	2	0	0	55	jack pine	immature	N	50-59 years	0	
comnts Fmd : Planted to jack pine. Aspen clone in the back.													
52	A 6	M 3	14	53	8	90	50	aspen (upland)	immature	Y	20-29 years	0	
<u>Treatment Limiting Factors:</u> Retention of stand for regeneration purposes (ie. shelterwood)													
comnts Fmd : Nice quality aspen on the top of the ridge that will hold. The small clone on the nw corner is quaking, but the rest is bigtooth.													
53	O 8	W 2	18	98	14	70	45	oak	immature	Y	20-29 years	0	
<u>Treatment Limiting Factors:</u> Delayed treatment for age/size class diversity													
comnts Fmd :													
54	J 3	O 1	38	20	4	0	38	jack pine	immature	N	40-49 years	0	
comnts Fmd : Part of refuge fire natural regen.													
55	J 3	O 1	14	20	4	0	38	jack pine	immature	N	40-49 years	0	
comnts Fmd : Part of refuge fire natural regen.													
56	J 3	O 1	15	20	4	0	38	jack pine	immature	N	40-49 years	0	
comnts Fmd : Part of refuge fire natural regen.													

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					B	Tot. BA								
57	A 8	O 1	5	53	10	60	50	aspen (upland)	high risk	Y	final harvest	within 0-9 years	1	
comnts Fmd : Aspen clone that is falling apart. Dormant cut. No reserves.														
58	A 8	O 1	9	53	10	60	50	aspen (upland)	high risk	Y	final harvest	within 0-9 years	1	
comnts Fmd : Aspen clone that is falling apart. Dormant cut. No reserves.														
59	O 4	O 2	8	49	6	30	40	oak	immature	N		20-29 years	0	
comnts Fmd : Wildfire														
60	W 5	W 1	6	49	5	50	40	white pine	immature	N		20-29 years	0	
comnts Fmd :														
61	E 5	L 1	11	56	5	50	50	swamp hardwoods	immature	N		30-39 years	0	
62	U 1	U 1	4	6	0	0	50	aspen (upland)	in process of regeneration	N		within 0-9 years	0	planting
comnts Fmd : Failed oak clear-cut along swamp edge. Plant red pine. Can be managed with red pine getting planted across road to the north.														
63	W 5	W 3	6	75	9	60	50	white pine	immature	N		10-19 years	0	
comnts Fmd : Wait till white pine can be thinned. Too late to cut the overstory.														
64	A 5	U 2	73	24	4	50	55	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd : Heavy cherry and red maple throughout.														
65	A 5	M 2	65	24	4	40	55	aspen (upland)	immature	N		40-49 years	0	
comnts Fmd :														
101	J 3	J 3	85	15	0	0	38	jack pine	immature	N		40-49 years	0	
comnts Fmd : PLANTED 1993. Part of Refuge Fire.														
110	J 3	J 3	77	7	0	0	40	jack pine	immature	N		50-59 years	0	
comnts Fmd : KW block 105														
111	J 3	J 3	37	15	0	0	38	jack pine	immature	N		40-49 years	0	
comnts Fmd : PLANTED 1993														
115	J 4	X 0	29	44	4	10	42	jack pine	immature	N		10-19 years	0	
comnts Fmd : Part of fuelbreak system that was not treated last YOE.														
116	J 4	X 0	33	44	4	10	42	jack pine	immature	N		10-19 years	0	
comnts Fmd : Part of fuelbreak system that was not treated last YOE.														

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117	J3	X0	12	7	0	30	40	jack pine	immature	N		within 0-9 years	0	opening maintenance
comnts Fmd : Part of the fuel-break system prescribed last YOE and not treated at this point. May want to roller chop first, leave alone, or wait and manage with the rest of the fuelbreak to the north once the surrounding stands are treated. KW area established in 2001 was planted into the fuelbreak.														
118	J4	X0	28	44	4	10	42	jack pine	immature	N		10-19 years	0	
comnts Fmd : Part of fuelbreak system that was not treated last YOE.														
119	J4	X0	23	20	4	10	55	jack pine	immature	N		10-19 years	0	
comnts Fmd : Part of fuelbreak system that was not treated last YOE.														
120	J7	J2	8	53	9	20	46	jack pine	immature	N		10-19 years	0	
comnts Fmd : Small wildfire.														
129	J6	O2	30	53	6	70	40	jack pine	immature	N		10-19 years	0	
130	J5	U2	25	50	5	40	40	jack pine	immature	N		10-19 years	0	
301	J6	U2	138	44	6	100	42	jack pine	sparse	N		30-39 years	0	
comnts Fmd : KW block 104.														
Total Acres.....			2405											